



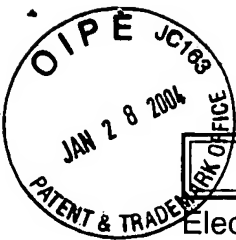
Electronic Filing System (EFS) Data
Electronic Patent Application Submission
USPTO Use Only

EFS ID: 54377
Application ID: 10695188
Title of Invention: METHOD OF LINING A PIPELINE
USING A CALIBRATION HOSE.
First Named Inventor: Daniel WARREN
Domestic/Foreign Application: Domestic Application
Filing Date: 2003-10-28
Effective Receipt Date: 2004-01-28
Submission Type: Information Disclosure
Statement
Filing Type:
Confirmation number: 9174
Attorney Docket Number: W016P00739-US1




Total Fees Authorized:

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Certificate Message Digest: a1b261878ed397a87b8a9e4f30e18573150fd222

**TRANSMITTAL**

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	METHOD OF LINING A PIPELINE USING A CALIBRATION HOSE									
Application Number: 10/695188 										
Date: 2003-10-28										
First Named Applicant: Mr. Daniel WARREN										
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<table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>Mr. David R. Josephs Registered Number: 34,632</td><td>/david r. josephs/</td><td>Attorney</td></tr></tbody></table>			Submitted by:	Elec. Sign.	Sign. Capacity	Mr. David R. Josephs Registered Number: 34,632	/david r. josephs/	Attorney		
Submitted by:	Elec. Sign.	Sign. Capacity								
Mr. David R. Josephs Registered Number: 34,632	/david r. josephs/	Attorney								
<table><tr><td>Documents being submitted</td><td>Files</td></tr><tr><td>us-ids</td><td>p0739US-usidst.xml</td></tr><tr><td></td><td>us-ids.dtd</td></tr><tr><td></td><td>us-ids.xsl</td></tr></table>			Documents being submitted	Files	us-ids	p0739US-usidst.xml		us-ids.dtd		us-ids.xsl
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	us-ids.dtd									
	us-ids.xsl									
Comments										



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

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Application Number:		10/695188					
Confirmation Number:		9174					
First Named Applicant:		Daniel WARREN					
Attorney Docket Number:		W016P00739-US1					
Art Unit:		3752					
Search string:		(4770562 or 4778553 or 5108533 or 5393481 or 5653555 or 5680885 or 5706861 or RE35944 or 6001212 or 5876645 or 6117507 or 6354330).pn.					
US Patent Documents							
Note: Applicant is not required to submit a paper copy of cited US Patent Documents							
init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	4770562	1988-09-13	Muller et al.		405	154
	2	4778553	1988-10-18	Wood		156	287
	3	5108533	1992-04-28	Long Jr., et al.		156	294
	4	5393481	1995-02-28	Wood		264	516
	5	5653555	1997-08-05	Catallo		405	154
	6	5680885	1997-10-28	Catallo		138	98
	7	5706861	1998-01-13	Wood et al.		138	98
	8	RE35944	1998-11-03	Driver et al.		264	570
	9	6001212	1999-12-14	Polivka et al.		156	287
	10	5876645	1999-03-02	Johnson		264	102
	11	6117507	2000-09-12	Smith		428	36.9
	12	6354330	2002-03-12	Wood	B1	138	97
Signature							
Examiner Name				Date			

